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## **In the Claims**

Please amend the claims as detailed herein, in which this listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (currently amended) A disc brake comprising: a caliper, a brake disc and one or more brake pads received in a pad holder, which the brake disc and the brake pads of the pad holder are axially moveable in relation to the caliper for baking operations, characterized in that wherein the brake disc is furnished with a brake lining material on one side and that there is no brake lining on the other side of the brake disc, and characterized in that wherein one or more wearing parts are placed in the calliper for contact with the brake lining of the brake disc during braking, and the pad holder is arranged on the side of the brake disc having no brake lining.
- 2. (previously presented) The disc brake of claim 1, characterized in that the brake lining is coated on the brake disc and extends a full circle ring on the brake disc.
- 3. (previously presented) The disc brake of claim 1, characterized in that the brake lining is divided into two or more circle ring segments extending a full circle ring on the brake disc.
- 4. (cancelled)
- 5. (previously presented) The disc brake of claim 1, characterized in that the caliper has cooling flanges extending over a part of the brake lining of the brake disc and that one or more grooves are arranged on the cooling flanges of the caliper.

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- 6. (currently amended) The disc brake of claim 1, characterized in that the <u>one or more</u> wearing <u>parts are part(s) is</u> received in a recess of the caliper.
- 7. (currently amended) The disc brake of claim 1, characterized in that the <u>one or more</u> wearing <u>parts are part is</u> fixed to the caliper.
- 8. (previously presented) The disc brake of claim 1, characterized in that the caliper has anchor parts in which the pad holder is fixed to the caliper.
- 9. (previously presented) The disc brake of claim 8, characterized in that the anchor parts of the caliper cross the plane of the brake disc.
- 10. (previously presented) The disc brake of claim 8, characterized in that the anchor parts are arranged at a distance from each other forming openings in the caliper.
- 11. (new) A disc brake comprising: a caliper, a brake disc and one or more brake pads received in a pad holder, the brake disc and the one or more brake pads of the pad holder axially moveable relative to the calliper for braking operations, wherein the brake disc is furnished with a brake lining on one side and that there is no brake lining on the other side of the brake disc, and wherein one or more wearing parts are placed in the calliper for contact with the brake lining of the brake disc during braking, the wearing parts received in a recess of the calliper, and the pad holder is arranged on the side of the brake disc having no brake lining.
- 12. (new) The disc brake of claim 11, wherein the one or more wearing parts are received in the recess of the calliper without being fixed to the calliper.